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State of Utah
DEPARTMENT OF NATURAL RESOURCES
Division of Oil, Gas & Mining

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Inspection Report
Minerals Regulatory Program
Date: October 9, 2008

Reviewed: L/K

Mine Name: Sandy Wash 4/Blawn Mtn.	Permit Number: S0010063
Operator Name: Nell. Sandy	Inspection Date: 10/02/2008
Inspector(s): Brett Gregory (for Tom Munson)	Time: 2:30 pm
Other Participants: None	Mine Status: Active

Elements of Inspection	Evaluated	Comment	Enforcement
1. Permits, Revisions, Transfer, Bonds	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Public Safety (shafts, adits, trash, signs, highwalls)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Protection of Drainages / Erosion Control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Deleterious Material	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Roads (maintenance, surfacing, dust control, safety)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. Concurrent Reclamation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Backfilling/Grading (trenches, pits, roads, highwalls, shafts, drill holes)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8. Water Impoundments	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Soils	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Re-vegetation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Air Quality	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Bond Amount: \$21,900

Permit fee: Current

Purpose of Inspection: This was a routine annual inspection.

Inspection Summary: Photos attached.

5. The access road definitely could use a water truck. Seeing as how the road belongs to the BLM, they may take issue with it for dust control and maintenance.

7. I noticed several shallow drill holes that need to be either backfilled with cuttings or mined through. The highwall also appears to be getting rather large for a small mine.

Conclusions and Recommendations: Bring in a water truck for erosion control. A catch-bench may also need to be factored in for safety from rolling rocks and slope failures. DOGM will continue to monitor this site.

Inspector's Signature

BG:tm/vs

Cc: (OPERATOR)

Ed_ginouves@blm.gov

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Fluid spill from heavy equipment.



Something?



Access road.



Dust control and road maintenance needed.



Exploration holes.



Cuttings need to be put back in the drill holes after exploration.



Machinery found on site



Conveyer belt blocking the road